

## WEST Search History

DATE: Monday, September 15, 2003

### Set Name Query

side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;  
OP=ADJ*

### Hit Count Set Name

result set

L17	L14 and (lignocellulos\$4 or wood or board or strandboard or cellulos\$4 or soft wood or plywood).clm. and phenol formaldehyde resin.clm.	23	L17
L16	L15 and ((264/109  264/110  264/112  264/113  264/114  264/115  264/116  264/117  264/118  264/119  264/120  264/121  264/122  264/123  264/124  264/125  264/126  264/127  264/128 )!.CCLS. )	4	L16
L15	L14 and (lignocellulos\$4 or wood or board or strandboard or cellulos\$4 or soft wood or plywood).clm.	337	L15
L14	(maleic acid or maleic anhydride).clm. and phenol\$4.clm.	1566	L14
L13	L12 and ((264/\$)!.CCLS.)	10	L13
L12	(lignocellulos\$4 orcellulos\$4 or wood or plywood or softwood) same phenol\$4 same (maleic acid or maleic anhydride)	132	L12
L11	lignocellulos\$4 same phenol formaldehyde same (maleic acid or maleic anhydride)	1	L11
L10	L4 and vibrat\$4.clm.	5	L10
L9	L7 and ((264/\$)!.CCLS.)	14	L9
L8	L7 and ((427/\$)!.CCLS.)	0	L8
L7	fill\$4 same pattern same resin same vibrat\$4	64	L7
L6	fill\$4 with pattern with resin with vibrat\$4	13	L6
L5	L4 and vibrat\$4.clm.	5	L5
L4	L1 and ((264/\$)!.CCLS.)	204	L4
L3	L1 and ((427/ )!.CCLS. )	0	L3
L2	L1 and ((427/240  427/277  427/346  427/355 )!.CCLS. )	0	L2
L1	pattern.clm. and fill\$4.clm. and resin.clm.	1496	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Monday, September 15, 2003

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;*

*OP=ADJ*

L13	L12 and ((264/\$)!.CCLS.)	10	L13
L12	(lignocellulos\$4 orcellulos\$4 or wood or plywood or softwood) same phenol\$4 same (maleic acid or maleic anhydride)	132	L12
L11	lignocellulos\$4 same phenol formaldehyde same (maleic acid or maleic anhydride)	1	L11
L10	L4 and vibrat\$4.clm.	5	L10
L9	L7 and ((264/\$)!.CCLS.)	14	L9
L8	L7 and ((427/\$)!.CCLS.)	0	L8
L7	fill\$4 same pattern same resin same vibrat\$4	64	L7
L6	fill\$4 with pattern with resin with vibrat\$4	13	L6
L5	L4 and vibrat\$4.clm.	5	L5
L4	L1 and ((264/\$)!.CCLS.)	204	L4
L3	L1 and ((427/ )!.CCLS. )	0	L3
L2	L1 and ((427/240  427/277  427/346  427/355 )!.CCLS. )	0	L2
L1	pattern.clm. and fill\$4.clm. and resin.clm.	1496	L1

END OF SEARCH HISTORY

## WEST Search History

DATE: Monday, September 15, 2003

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;  
OP=ADJ*

L13	L12 and ((264/\$)!.CCLS.)	10	L13
L12	(lignocellulos\$4 orcellulos\$4 or wood or plywood or softwood) same phenol\$4 same (maleic acid or maleic anhydride)	132	L12
L11	lignocellulos\$4 same phenol formaldehyde same (maleic acid or maleic anhydride)	1	L11
L10	L4 and vibrat\$4.clm.	5	L10
L9	L7 and ((264/\$)!.CCLS.)	14	L9
L8	L7 and ((427/\$)!.CCLS.)	0	L8
L7	fill\$4 same pattern same resin same vibrat\$4	64	L7
L6	fill\$4 with pattern with resin with vibrat\$4	13	L6
L5	L4 and vibrat\$4.clm.	5	L5
L4	L1 and ((264/\$)!.CCLS.)	204	L4
L3	L1 and ((427/ )!.CCLS. )	0	L3
L2	L1 and ((427/240  427/277  427/346  427/355 )!.CCLS. )	0	L2
L1	pattern.clm. and fill\$4.clm. and resin.clm.	1496	L1

END OF SEARCH HISTORY